

TITLE

PLANT GENES ENCODING DR1 AND DRAP1, A GLOBAL REPRESSOR COMPLEX  
OF TRANSCRIPTION

ABSTRACT OF THE DISCLOSURE

5           This invention relates to an isolated nucleic acid fragment encoding a protein  
involved in regulation of gene expression. The invention also relates to the construction of a  
chimeric gene encoding all or a portion of the protein involved in regulation of gene  
expression, in sense or antisense orientation, wherein expression of the chimeric gene results  
10 in production of altered levels of the protein involved in regulation of gene expression in a  
transformed host cell.

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TMR/dmm